

WEST

Freeform Search

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US Patents and Trademark Database
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 USPTO Publications Database
 USPTO Assignments Database
 IBM Technical Disclosure Bulletins

\$dioxaborinane or dioxaborinane

Term:**Display:**

20

Documents in Display Format:

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Starting with Number

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Search History

DATE: Monday, July 15, 2002 [Printable Copy](#) [Create Case](#)Set Name Query

side by side

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result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

L40	3547971.pn.	2	L40
L39	l11 and (medicament or pharmaceutical)	24	L39
L38	L37 and (bacter\$ or fung\$ or microbial)	1	L38
L37	l11 and candida	1	L37
L36	l31 same fung\$	15	L36
L35	alkenyl adj3 boric adj1 acid	11	L35
L34	cycloalkenyl adj3 boric adj1 acid	2	L34
L33	cycloalkenyl adj2 glycol adj1 boric adj1 acid	1	L33
L32	L31 and (topical)	14	L32
L31	boric adj1 acid adj1 esters	1349	L31
L30	borinane and composition	20	L30
L29	borinane and topical	0	L29
L28	borinane	41	L28

DB=USPT; PLUR=YES; OP=OR

<u>L27</u>	4146506.pn.	1	<u>L27</u>
<u>L26</u>	4391999.pn.	1	<u>L26</u>

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L25</u>	l11 and fung\$	19	<u>L25</u>
<u>L24</u>	L23 and topical	2	<u>L24</u>
<u>L23</u>	fung\$ and (boric adj3 acid adj3 esters)	90	<u>L23</u>
<u>L22</u>	l15 and (boric adj3 acid adj3 esters)	0	<u>L22</u>
<u>L21</u>	l15 and (boric near esters)	0	<u>L21</u>
<u>L20</u>	l15 and (boric near acid near esters)	0	<u>L20</u>
<u>L19</u>	L18 and boric	5	<u>L19</u>
<u>L18</u>	l16 and nail	103	<u>L18</u>
<u>L17</u>	l15 and l11	0	<u>L17</u>
<u>L16</u>	L15 and topical	122	<u>L16</u>
<u>L15</u>	onychomycosis	225	<u>L15</u>
<u>L14</u>	oncychomycosis	0	<u>L14</u>
<u>L13</u>	3189637.pn.	3	<u>L13</u>
<u>L12</u>	L11 and l9	0	<u>L12</u>
<u>L11</u>	\$dioxaborinane or dioxaborinane	196	<u>L11</u>
<u>L10</u>	L9 and l1	0	<u>L10</u>
<u>L9</u>	nail near infection	219	<u>L9</u>
<u>L8</u>	l5 and topical	9	<u>L8</u>
<u>L7</u>	l5 and cosmetic	11	<u>L7</u>
<u>L6</u>	L5 and nail	0	<u>L6</u>
<u>L5</u>	\$dioxaborinane or dioaborinane	191	<u>L5</u>
<u>L4</u>	L1 and funga\$	3	<u>L4</u>
<u>L3</u>	l1 and infections	4	<u>L3</u>
<u>L2</u>	L1 and topical	9	<u>L2</u>
<u>L1</u>	dioxaborinane	193	<u>L1</u>

END OF SEARCH HISTORY